

Impacts of Irrigation on Regional Climate and Hydrology Variability PI: Soroosh Sorooshian University of California, Irvine NEWS Progress Report (2005-2006)



Proposal Goal: Investigate 1) influences of irrigation on regional hydroclimate, 2) capability of satellite remote sensing of irrigation-induced atmospheric and land surface changes and availability, and 3) sustainability of water resources in relation to irrigation.

Model Study Examining the Influences of Irrigation on Regional Hydroclimate



